ELSEVIER

Theoretical Computer Science 203 (1998) 271

Theoretical Computer Science

Author index volume 203 (1998)

(The issue number is given in front of the page numbers)

auf der Heide, F.M., *see* A. Bäumker (2) 175–203
Ausiello, G. and A. Marchetti-Spaccamela, Foreword (1) 1
Bäumker, A., W. Dittrich and F.M. auf der Heide, Truly efficient parallel algorithms: 1-optimal multisearch for an extension of the BSP model (2) 175–203
Chaudhuri, S. and C.D. Zaroliagis, Shortest paths in digraphs of small treewidth. Part II: Optimal parallel algorithms (2) 205–223
Cicerone, S., D. Frigioni, U. Nanni and F. Pugliese, A uniform approach to semi-dynamic problems on digraphs (1) 69–90
Crescenzi, P. and P. Penna, Strictly-upward drawings of ordered search trees (1) 51–67
Diks, K. and T. Hagerup, More general parallel tree contraction: Register allocation and broadcasting in a tree (1) 3–29
Diks, K. and A. Pelc, System diagnosis with smallest risk of error (1) 163–173
Dittrich, W., *see* A. Bäumker (2) 175–203
Drangmeister, K.U., S.O. Krumke, M.V. Marathe, H. Noltemeier and S.S Ravi, Modifying edges of a network to obtain short subgraphs (1) 91–121
Dubhashi, D., D.A. Grable and A. Panconesi, Near-optimal, distributed edge colouring via the nibble method (2) 225–251
Even, S., G. Itkis and S. Rajsbaum, On mixed connectivity certificates (2) 253–269
Frigioni, D., *see* S. Cicerone (1) 69–90
Grable, D.A., *see* D. Dubhashi (2) 225–251
Gustedt, J., Efficient Union-Find for planar graphs and other sparse graph classes (1) 123–141
Hagerup, T., *see* K. Diks (1) 3–29
Hartmann, S., M.W. Schäffter and A.S. Schulz, Switchbox routing in VLSI design: Closing the complexity gap (1) 31–49
Itkis, G., *see* S. Even (2) 253–269
Kranakis, E., D. Krizanc, A. Pelc and D. Peleg, Approximate maxima finding of continuous functions under restricted budget (1) 151–162
Krizanc, D., *see* E. Kranakis (1) 151–162
Krumke, S.O., *see* K.U. Drangmeister (1) 91–121
Marathe, M.V., *see* K.U. Drangmeister (1) 91–121
Marchetti-Spaccamela, A., *see* G. Ausiello (1) 1
Nanni, U., *see* S. Cicerone (1) 69–90
Noltemeier, H., *see* K.U. Drangmeister (1) 91–121
Panconesi, A., *see* D. Dubhashi (2) 225–251
Pelc, A., *see* K. Diks (1) 163–173
Pelc, A., *see* E. Kranakis (1) 151–162
Peleg, D., *see* E. Kranakis (1) 151–162
Penna, P., *see* P. Crescenzi (1) 51–67
Pugliese, F., *see* S. Cicerone (1) 69–90
Rajsbaum, S., *see* S. Even (2) 253–269
Ravi, S.S., *see* K.U. Drangmeister (1) 91–121
Schäffter, M.W., *see* S. Hartmann (1) 31–49
Schulz, A.S., *see* S. Hartmann (1) 31–49
Takaoka, T., Shortest path algorithms for nearly acyclic directed graphs (1) 143–150
Zaroliagis, D., *see* S. Chaudhuri (2) 205–223

Elsevier Science B.V.